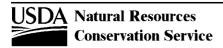
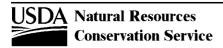
Bristol County, Massachusetts, Southern Part

[This report shows only the major soils in each map unit]

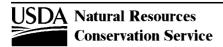
Map symbol and soil name	Pct. of map unit	Hydrologic group	Kf	T factor		esentative	
		Hydrologic group			% Sand	% Silt	% Clay
1:							
Water	100						
31A:							
Walpole	80	B/D		4			
32A:							
Wareham	80	A/D	.15	5	80.9	17.1	2.0
38A:							
Pipestone	85	A/D	.05	5	83.8	9.2	7.0
39A:							
Scarboro	80	A/D		2			
51A:							
Swansea	80	B/D		1			
52A:							
Freetown	85	B/D		2			
53A:							
Freetown, ponded	85	B/D		2			
60A:							
Swansea, sanded surface	86	B/D	.02	1	95.0	3.0	2.0
61A:							
Pawcatuck	50	A/D		1	0.0	0.0	0.0
Ipswich	35	A/D		1	0.0	0.0	0.0
70A:							
Ridgebury	85	D		2			
70B:							
Ridgebury	80	B/D	.17	3	71.1	22.4	6.5
71A:							
Ridgebury, extremely stony	85	D		2			
71B:							
Ridgebury, extremely stony	80	D		2			
72A:							
Whitman	80	D	.24	2	71.1	22.4	6.5



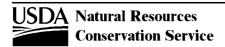
Map symbol and soil name	Pct. of map unit	Hydrologic group	Kf	T factor	Representative value		
					% Sand	% Silt	% Clay
73A:							
Whitman, extremely stony	81	D		2			
242A:							
Hinckley	85	Α		3			
242B:							
Hinckley	85	Α		3			
242C:							
Hinckley	85	Α		3			
0400-							
242D: Hinckley	85	А		3			
254A: Merrimac	85	А	.28	4	60.1	34.5	5.4
Wellinac	00	^	.20	4	00.1	34.5	5.4
254B:							
Merrimac	85	Α	.28	4	60.1	34.5	5.4
255A:							
Windsor, loamy sand	85	Α		5			
255B:							
Windsor, loamy sand	85	Α		5			
255C:							
Windsor	85	Α		5			
256B:							
Deerfield	80	Α	.15	5	78.9	16.6	4.5
260A: Sudbury	80	В	.24	3	65.0	31.0	4.0
		_		· ·	55.5	00	
260B:	90	P	0.4	2	65.0	24.0	4.0
Sudbury	80	В	.24	3	65.0	31.0	4.0
275A:							
Agawam	85	В	.37	3	63.0	33.0	4.0
275B:							
Agawam	85	В	.37	3	63.0	33.0	4.0
276A:							
Ninigret	85	С	.32	3	63.4	32.0	4.6



Map symbol and soil name	Pct. of map unit	Hydrologic group	Kf	T factor	Representative value		
					% Sand	% Silt	% Clay
305A:							
Paxton	90	С	.28	3	61.0	32.0	7.0
305B:							
Paxton	80	С	.28	3	61.0	32.0	7.0
305C:							
Paxton	85	С	.28	3	61.0	32.0	7.0
306B:							
Paxton, very stony	85	С		3			
306C:							
Paxton, very stony	85	С		3			
306D:							
Paxton, very stony	90	С		3			
307B:							
Paxton, extremely stony	80	С		3			
307C:							
Paxton, extremely stony	85	С		3			
307D:							
Paxton, extremely stony	85	С		3			
310A:							
Woodbridge	85	C/D	.28	3	61.0	32.0	7.0
310B:							
Woodbridge, fine sandy loam	82	C/D	.28	3	61.0	32.0	7.0
311B:							
Woodbridge, very stony	82	C/D		3			
312B:							
Woodbridge, extremely stony	82	C/D		3			
325B:							
Newport	80	В	.28	3	47.6	45.4	7.0
326C:							
Newport	80	В	.28	3	47.6	45.4	7.0
345B:							
Pittstown	80	С	.32	3	47.6	45.4	7.0



Map symbol and soil name	Pct. of map unit	Hydrologic group	Kf	T factor	Representative value		
					% Sand	% Silt	% Clay
346B:							
Pittstown	80	С	.37	3	33.9	59.1	7.0
446B:							
Gloucester	35	Α	.28	5	64.6	30.9	4.5
Hinckley	25	Α	.20	5	63.5	30.5	6.0
446C:							
Gloucester	35	Α	.28	5	64.6	30.9	4.5
Hinckley	25	Α	.20	5	63.5	30.5	6.0
449B:							
Gloucester	35	Α	.28	5	64.6	30.9	4.5
Hinckley	25	Α	.15	5	65.0	29.0	6.0
601:							
Pits, quarry, QUARRY	100						
602:							
Urban land	85						
606:							
Water, miscellaneous	100						
607:							
Water, saline	95						
608:							
Water, ocean	100						
610:							
Beaches	90						
617:							
Pits, gravelly	60		.05		97.9	1.6	0.5
Udorthents, gravelly	40	Α		5			
651:							
Udorthents, smoothed	100	Α		5			
652:							
Dumps	100						



Map symbol and soil name	Pct. of		Kf	T factor	Representative value		
	map unit	Hydrologic group			% Sand	% Silt	% Clay
656:							
Udorthents	50						
Urban land	50						
705B:							
Charlton, very stony	50	В		5			
Paxton, very stony	30	С		3			
705C:							
Charlton, extremely stony	55	В		5			
Paxton, extremely stony	30	С		3			
706C:							
Charlton, extremely stony	35	В		5			
Rock outcrop	25	D					
Paxton, extremely stony	20	С		3			
706E:							
Charlton, extremely stony	35	В		5			
Rock outcrop	25	D					
Paxton, extremely stony	20	С		3			
707D:							
Udipsamments	85						